



INDIAN SCHOOL SOHAR
PERIODIC TEST -1 (2024-25)
SUBJECT: SOCIAL SCIENCE
CLASS – V

SET –A

Date of Exam: 20-05-24

Time Allotted: 40Minutes

Max. Marks: 20

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)

Q1. Choose the correct answer:

(1 × 5 = 5)

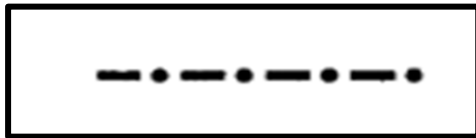
i. The imaginary line around which the Earth rotates is _____.

- A) North Pole B) Axis C) South Pole D) Equator

ii. What is the portion of the Earth to the north of the Equator called?

- A) Latitudes B) Grid C) Meridians D) Northern Hemisphere

iii. Identify the conventional symbol given below.



- A) Bridge B) Stream C) International Boundary D) State Boundary

iv. Identify the CORRECT statements from the following.

- a. A book of maps is called an atlas.

b. A curved surface can be shown accurately on the map.

c. A person who makes maps is called a cartographer.

- A) Statements a and b B) Statements b and c
C) Statements a and c D) Statements a, b and c

v. Name the western state of India through which the Tropic of Cancer passes.

- A) Jharkhand B) Gujarat C) Assam D) Haryana

Q2. There are two statements marked as Assertion (A) and Reason (R). Choose the correct answer as per the options provided below:

(1 × 2 = 2)

A) Both statements Assertion(A) and Reason(R) are true and Reason(R) is the correct explanation of Assertion (A)

B) Both statements Assertion(A) and Reason(R) are true and Reason(R) is not the correct explanation of Assertion(A).

C) Statement Assertion(A) is true and Reason(R) is false.

D) Statements Assertion (A) is false and Reason(R) is true.

i. **Assertion(A):** The colours and symbols used in the maps are universal and are called Conventional symbols.

Reason(R): Every country in the world uses the same sets of symbols and colours.

ii. **Assertion(A):** Maps are used for various purposes.

Reason(R): A map is a drawing of the Earth or a part of it on a flat surface.

Q3. Name the following:

(1 × 3 = 3)

i. The longitude passing through Greenwich.

ii. Raju drew a map without a scale. What kind of map is it?

iii. The colour used to represent the following on maps.

a. Mount Everest

b. Amazon Forest

Q4. Give reasons for the following: (Write any two points for each)

(2 × 2 = 4)

i. Grid is provided on the globe.

ii. We should have a scale for the map.

Q5. Answer in detail:

(3 × 2 = 6)

i. Read the passage and answer the following questions.

Distance, direction and symbols are the major components of a map. Direction is the way that we have to travel to get from one place or object to another place or object. It is usually measured in terms of compass directions. There are four major directions and sub-directions. Google maps, GPS etc are some of the alternatives of paper maps.

a. In which direction can we see West Bengal in the map of India?

b. How do you find north and south on a map?

c. Where is the scale usually shown in a map?

ii. a. Draw a neat labelled diagram of the important lines of latitude. (Any four)

b. Differentiate between latitudes and longitudes. (Any one point each)
